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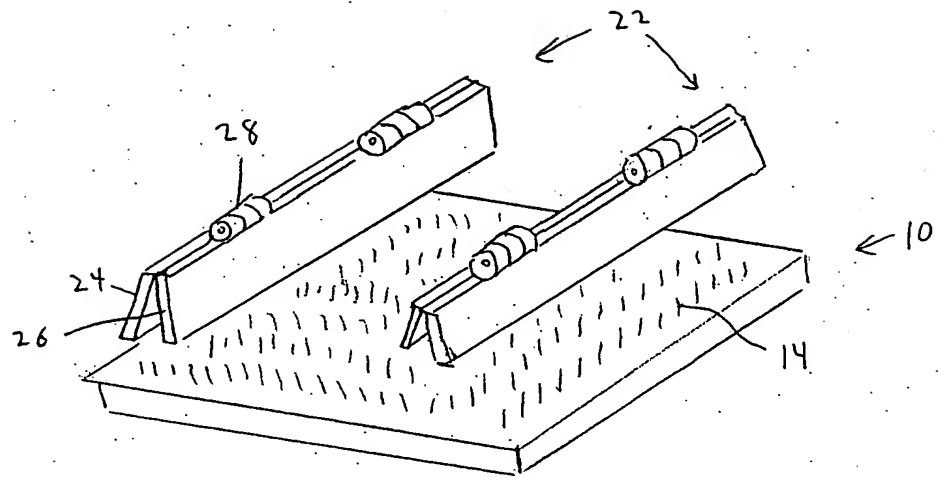


Fig. 1

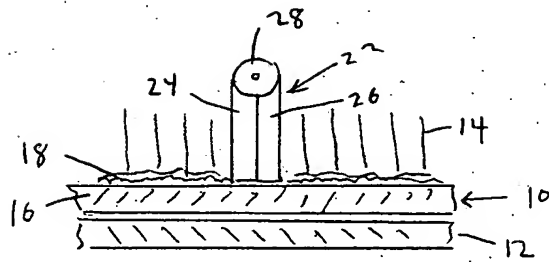


Fig. 2

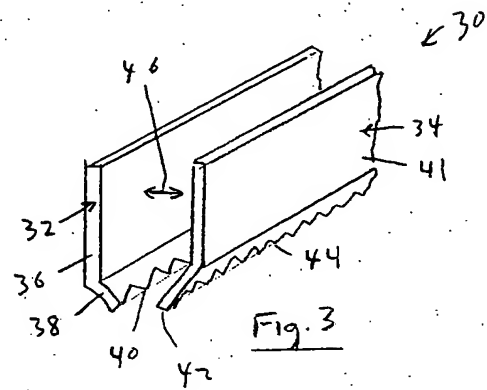


Fig. 3

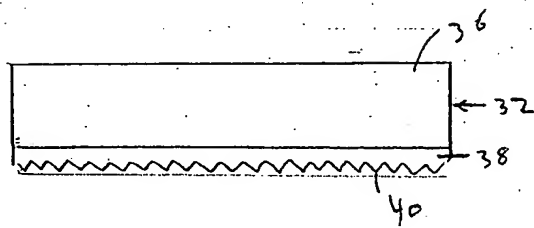


Fig. 4

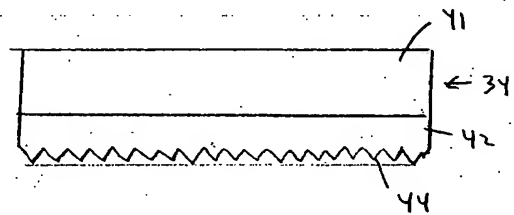


Fig. 5

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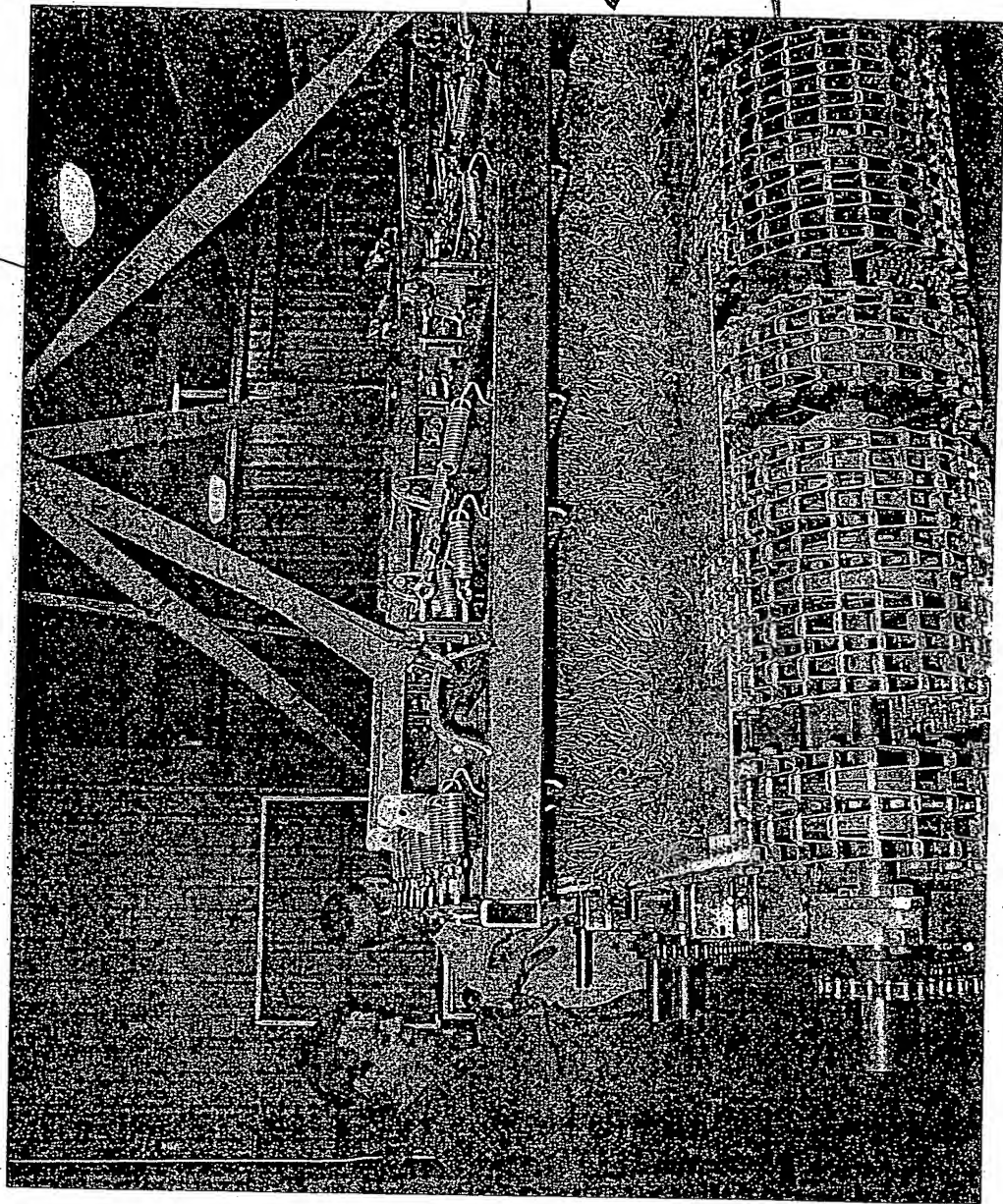


Fig 6

BEST AVAILABLE COPY
SHOWS CLAMP STRUCTURE, CLAMPS OPEN
GOING DOWN ON THE GRASS.
CLAMPS ARE ALL LINKED TOGETHER.

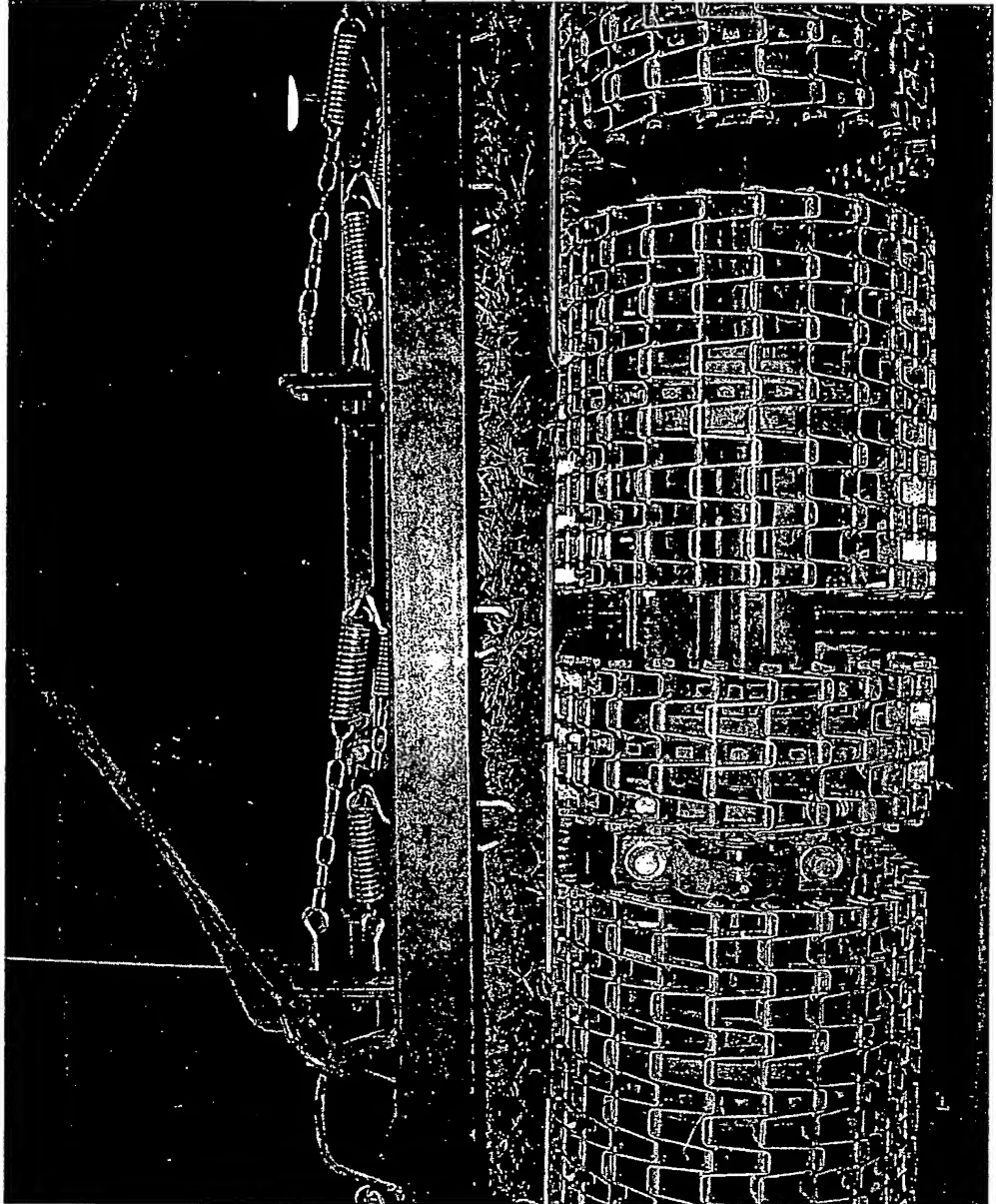


Fig. 7

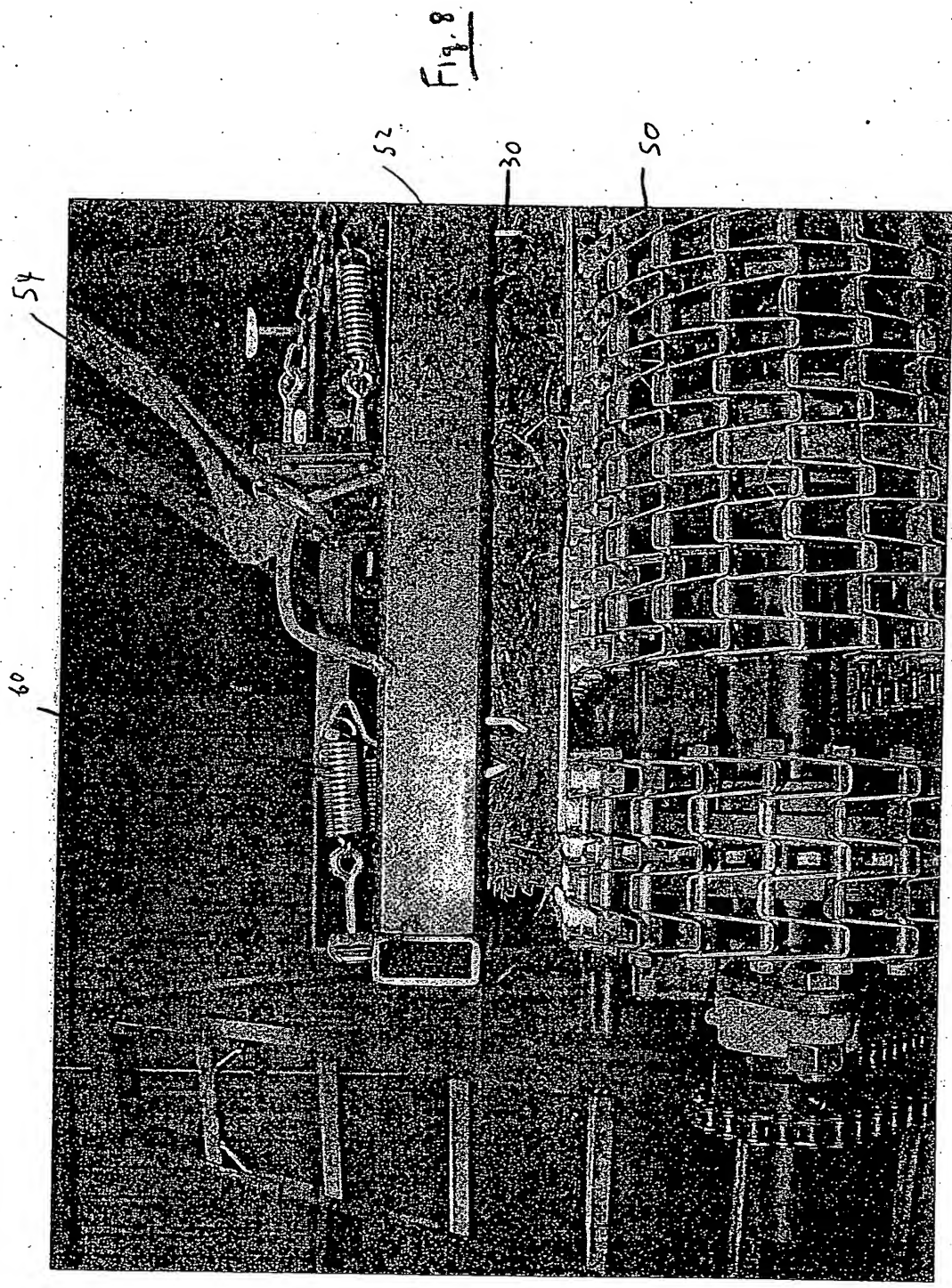
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CLAMPS ARE DOWN ON THE GRASS,
& PUSHED INTO THE GRASS..

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CLAMPS INT GRASS AND THATCH.

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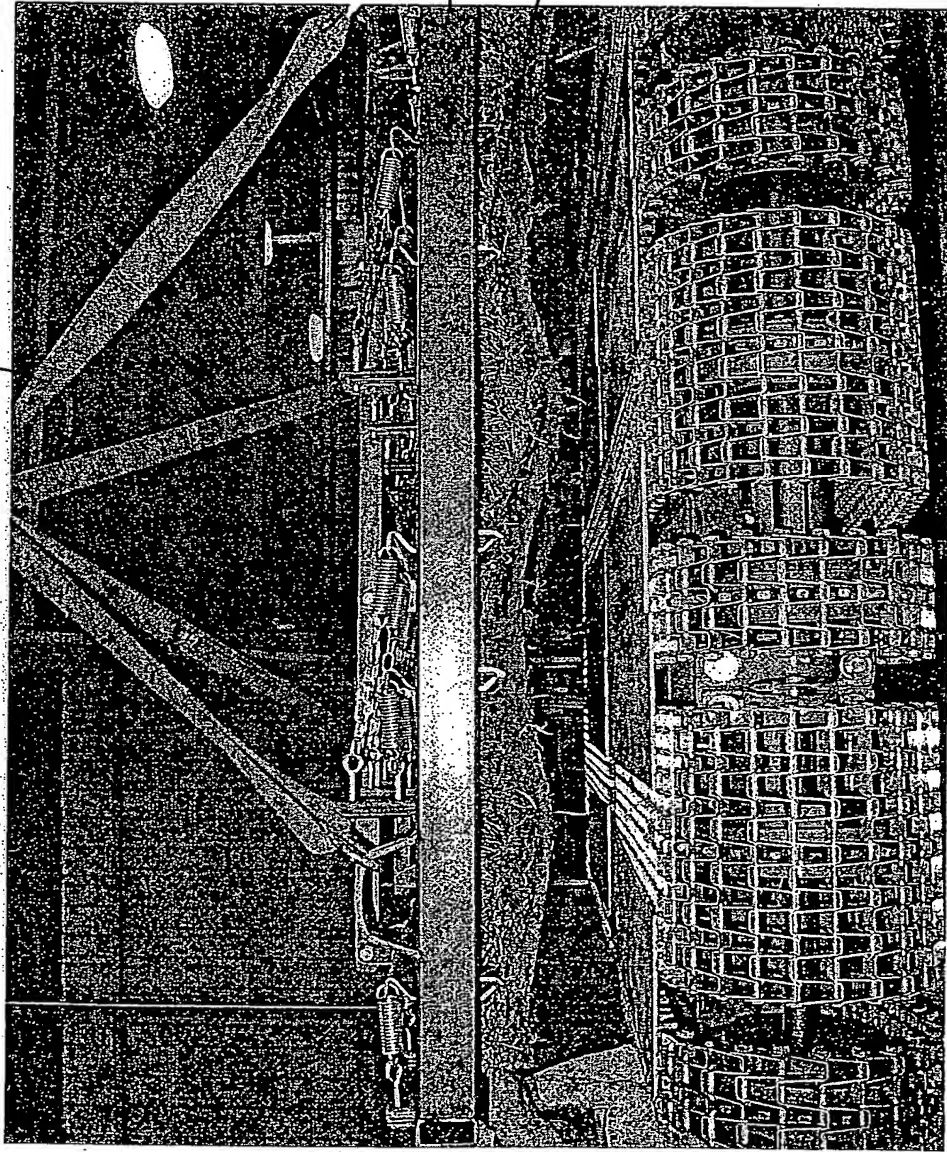


Fig. 9

52

30

CLAMPS CLOSED, SOD SLAB BEING LIFTED, 48" x 48"

NOTE THE CLAMPS SHOWN CAN AND WILL DIFFER,
THE KEY ISSUE IS PICKING SOD SLABS UP FROM AND BY
THE GRASS PORTION, ON THE TOP PORTION OF THE SOD

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54 68 →

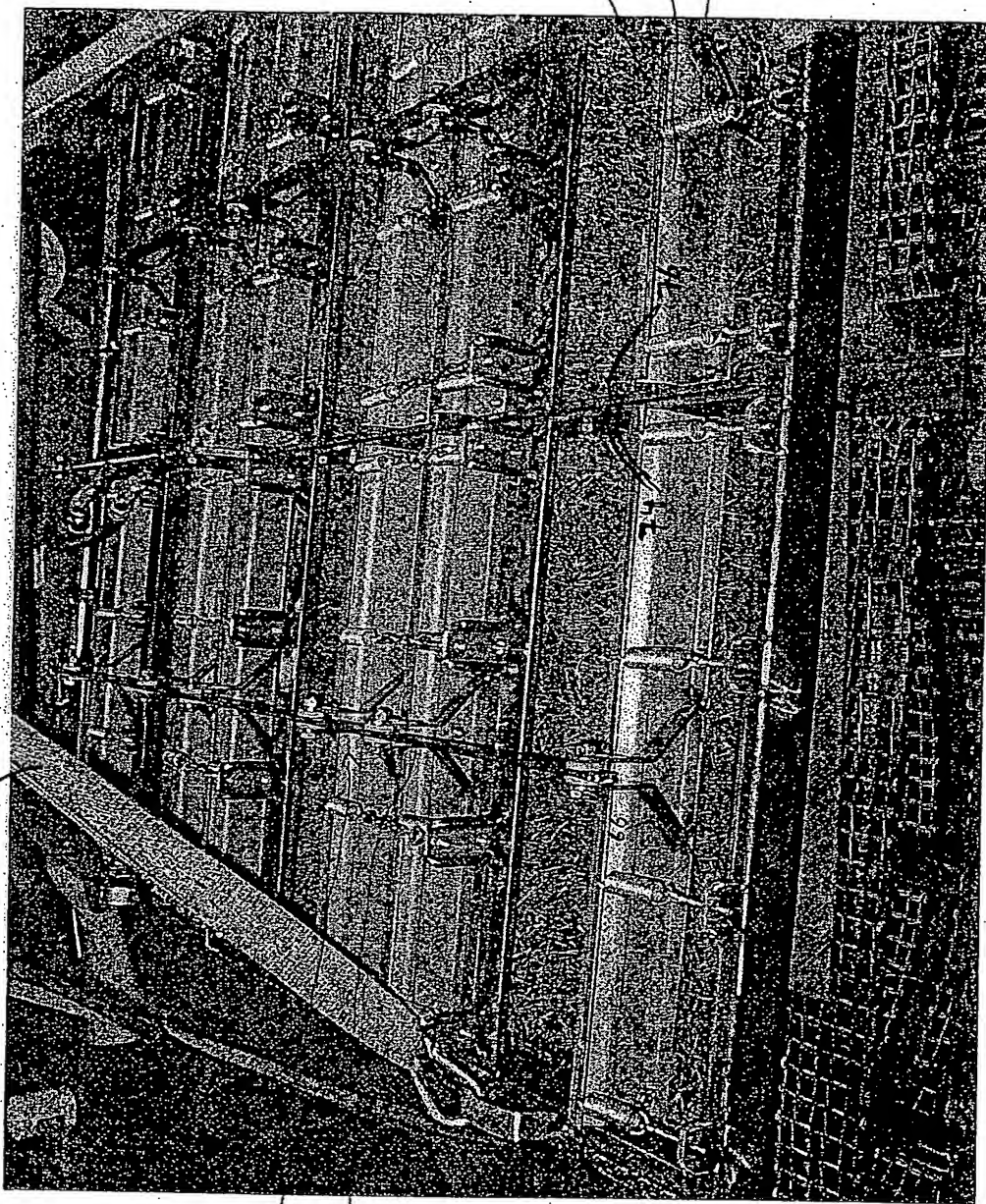


Fig. 10

SHOW A LINKAGE SYSTEM, TO CLOSE ALL
CLAMPS TOGETHER HYDRAULICLY.

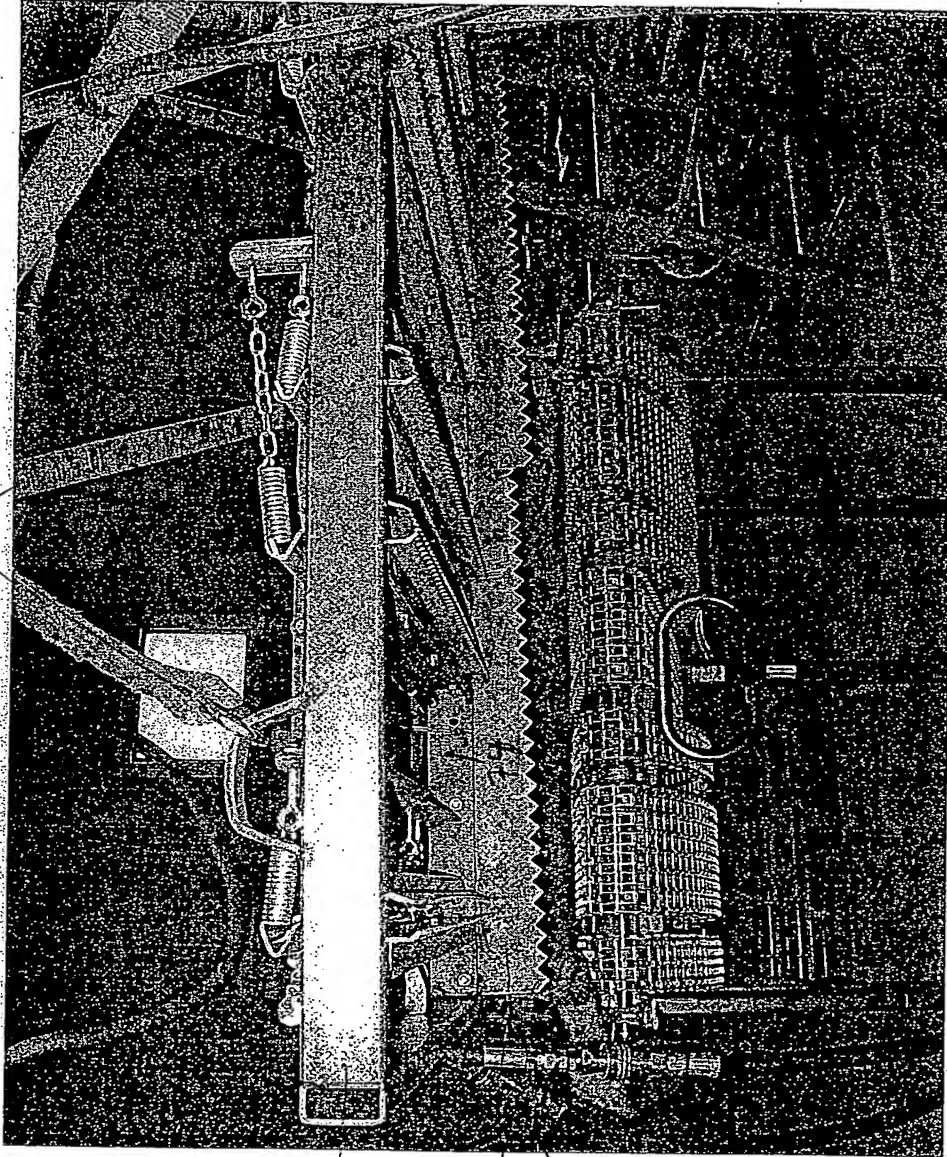


Fig. 11

- 52

SHOWS CLAMPS WITH TEETH
 SHOWS MOUNTING OF CUTOFF BLADES
 ON AN ANGLE, THIS CUTS A 48" SLAB
 INTO 24" THE SERRATED CUTS IT 48" LONG
 FIRST.

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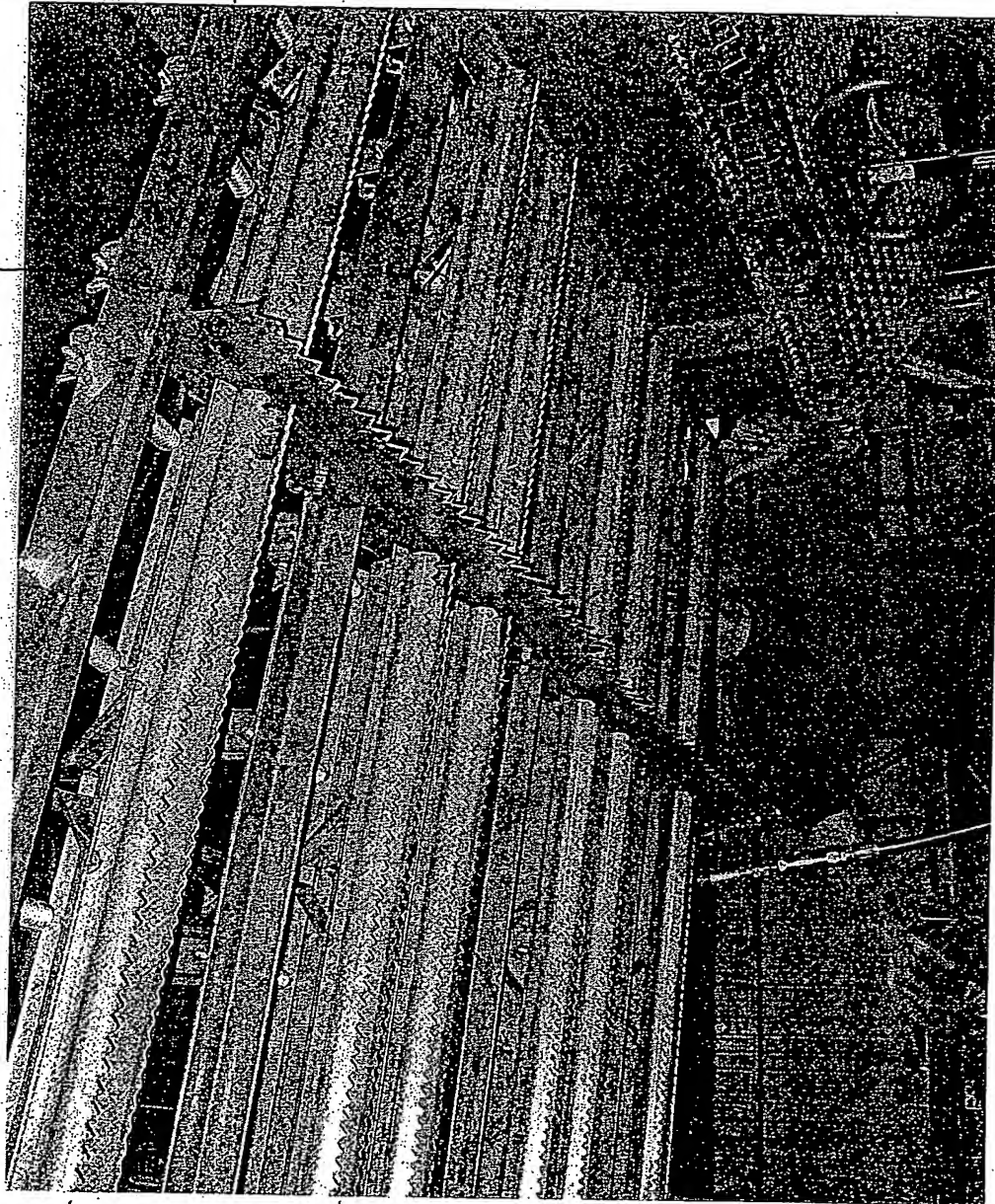


Fig. 12

SHOW BOTTOM OF STRUCTURE
INCLUDING CUTOFF

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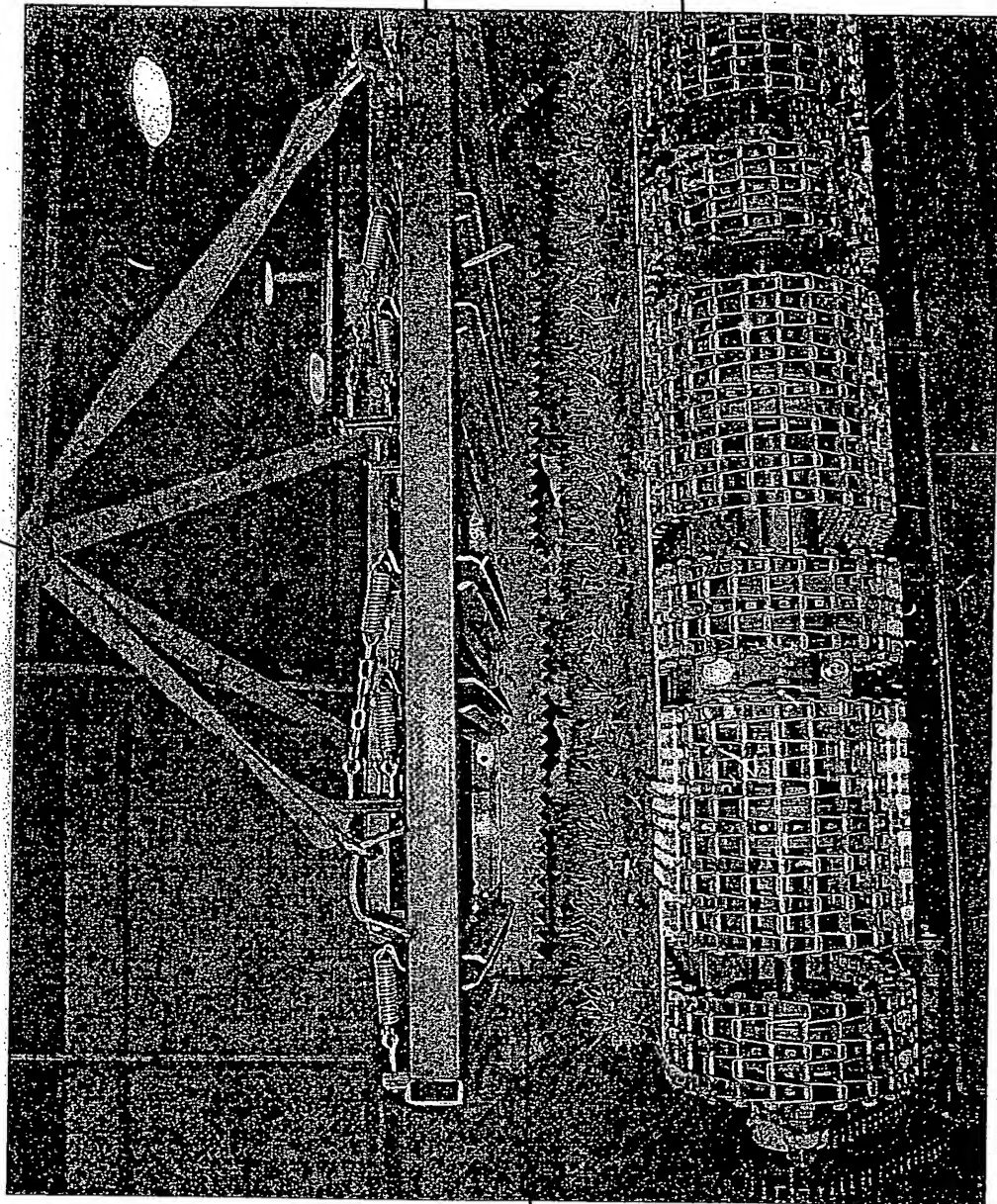


Fig. 13

SHOWS STRUCTURE AND CUTOFF
GOING DOWN

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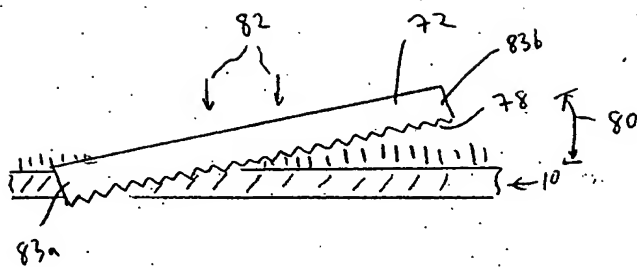


Fig. 12 A

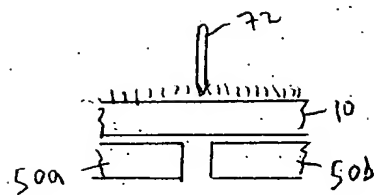


Fig. 12 B

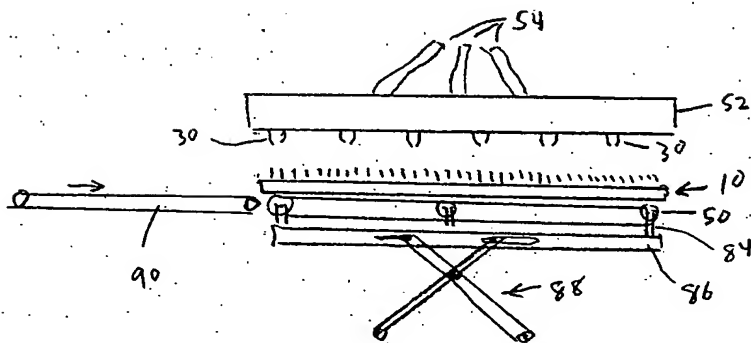


Fig. 14

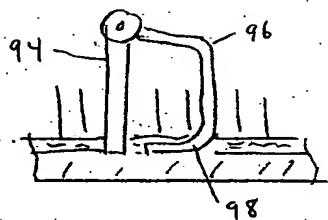


Fig. 15

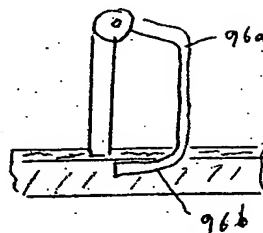


Fig. 16

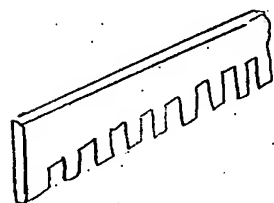
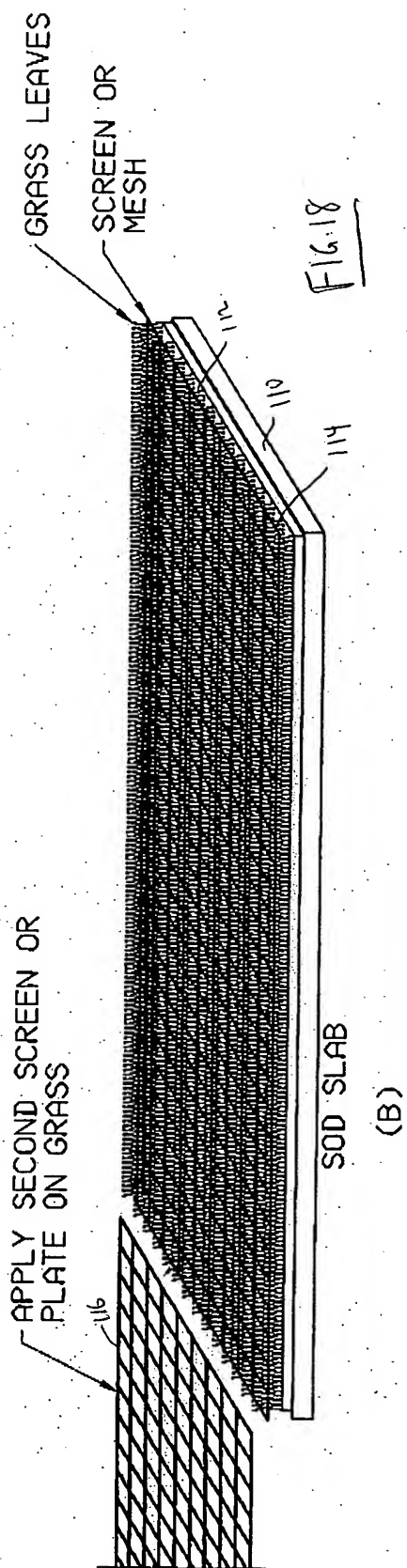


Fig. 17



SLAB LIFTS BY PULLING ON BLADES OF GRASS

